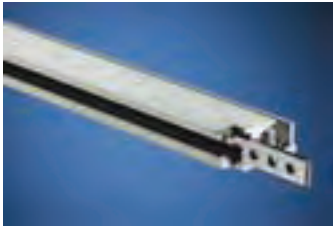


Horizontal rails



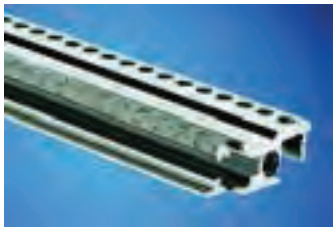
Threaded insert (I)

With M2.5 threaded holes on an HP pitch pattern. For sliding into the horizontal rail. There are two threaded insert versions, which are distinguished by their height.

Material:
Sheet steel, zinc-plated

Usable width (HP)	Packs of	Model No. RP	
		6 x 2 mm	5 x 2 mm
		for horizontal rails	
		Type A, A1, B, B1, B2, C3	Type A2, C5, C6, D4
4	1	3684.603	-
8	1	3684.604	-
12	1	3684.605	-
16	1	3684.606	-
20	1	3684.607	-
21	1	3686.149	-
40	1	3684.966	-
42	1	3684.608	-
63	1	3684.609	-
84	1	3684.610	9901.816

Custom lengths available upon request.



Identificationstrip (J)

To identify the slots on the subrack, self-adhesive. The following versions are available.

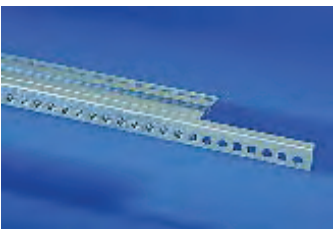
- 4 mm wide:
- for horizontal rails
 - for rear horizontal rails
- 2 mm wide:
- for front horizontal rails (channel on front face)

For horizontal rail	Width mm	Label	Packs of	Model No. RP
Front	4	1 ... 84	1	3687.575
Rear	4	1 ... 168	1	3687.577
Front	4	84 ... 1	1	3687.574
Front	2	1 ... 84	1	3687.576

Custom lengths available upon request.



EMC gaskets, horizontal (K)



Conductive strip (H)

For conductive mounting of backplanes.

- 84 HP
- Slides onto the rear horizontal rail

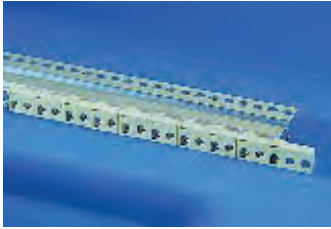
Material:
Aluminium

Usable width (HP)	Packs of	Model No. RP
84	1	3684.612
84	2	3685.273

Custom lengths available upon request.



Horizontal rails



Insulating strip (G)

For insulated mounting of backplanes.

- 21 HP
- * **Can be shortened (4 x 4HP segments, 1 x 5HP segment).**
- Slides onto the rear horizontal rail

Material:

Plastic, self-extinguishing to UL 94-V0



Rear horizontal rail, centre, fitted with insulating strips (top) and conductive strips (bottom).



Usable width (HP)	Packs of	Model No. RP
21	1	3684.611
21	8	3685.274



Punched strip

Material:
Aluminium



Usable width (HP)	Packs of	Model No. RP
84	2	3685.275

Custom lengths available upon request.